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161 and 14

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USPT,JPAB,EPAB,DWPI	161 and 14	3	<u>L62</u>
USPT,JPAB,EPAB,DWPI	150 and 127	331	<u>L61</u>
USPT,JPAB,EPAB,DWPI	((ester adj3 (polymer adj2 (polyhydric adj alcohol))or (ether adj3 (polymer adj2 (polyhydric adj alcohol))or (polyester)or ((esters adj3 (polyhydric adj alcohol))adj (esters adj3 (polyhydric adj alcohol))or pyrrolidone) and (solvent and (polymer adj2 (polyhydric adj alcohol))) and (surfactant and (polymer adj2 (polyhydric adj alcohol))))	0	<u>L60</u>
USPT,JPAB,EPAB,DWPI	158 and 110	415	<u>L59</u>
USPT,JPAB,EPAB,DWPI	(polymer and ((ester adj3 (polymer adj2 (polyhydric adj alcohol))or (ether adj3 (polymer adj2 (polyhydric adj alcohol))or (polyester)or ((esters adj3 (polyhydric adj alcohol))adj (esters adj3 (polyhydric adj alcohol))or pyrrolidone))	185255	<u>L58</u>

USPT,JPAB,EPAB,DWPI	(biocompatible and (viscous adj vehicle))	2	<u>L57</u>
USPT,JPAB,EPAB,DWPI	127 and 11	0	<u>L56</u>
USPT,JPAB,EPAB,DWPI	('4478818' '4952402' '5332582' '5637314' '5965164' '5981621')[ABPN1,PN,WKU]	15	<u>L55</u>
USPT,JPAB,EPAB,DWPI	150 and 143 and 136 and 131	6	<u>L54</u>
USPT,JPAB,EPAB,DWPI	solvent and surfactant and polymer and antioxidant	1	<u>L53</u>
USPT,JPAB,EPAB,DWPI	((424/\$3)!.CCLS.) and (surfactant) and (solvent) and (polymer) and (antioxidant)	0	<u>L52</u>
USPT,JPAB,EPAB,DWPI	424 and (surfactant) and (solvent) and (polymer) and (antioxidant)	0	<u>L51</u>
USPT,JPAB,EPAB,DWPI	127 and (149 or 148 or 147 or 146 or 145 or 144)	331	<u>L50</u>
USPT,JPAB,EPAB,DWPI	butylated adj hydroxytoluene	3502	<u>L49</u>
USPT,JPAB,EPAB,DWPI	butylated adj hydroxyanisole	2427	<u>L48</u>
USPT,JPAB,EPAB,DWPI	ascorbyl adj palmitate	1064	<u>L47</u>
USPT,JPAB,EPAB,DWPI	ascorbic adj acid	29861	<u>L46</u>
USPT,JPAB,EPAB,DWPI	propyl adj gallate	2704	<u>L45</u>
USPT,JPAB,EPAB,DWPI	vitamine adj E or tocopherol	8976	<u>L44</u>
USPT,JPAB,EPAB,DWPI	127 and (142 or 141 or 140 or 139)	749	<u>L43</u>
USPT,JPAB,EPAB,DWPI	vinyl adj acetate	101956	<u>L42</u>
USPT,JPAB,EPAB,DWPI	polyvinylpyrrolidone	27739	<u>L41</u>
USPT,JPAB,EPAB,DWPI	PLA or 137	12126	<u>L40</u>
USPT,JPAB,EPAB,DWPI	PLGA or 138	273	<u>L39</u>
USPT,JPAB,EPAB,DWPI	polylacticpolyglycolic adj acid	2	<u>L38</u>
USPT,JPAB,EPAB,DWPI	polylactic adj acid	3611	<u>L37</u>
USPT,JPAB,EPAB,DWPI	127 and (135 or 134 or 132)	177	<u>L36</u>
USPT,JPAB,EPAB,DWPI	polysorbate or myristyl adj lactate	7544	<u>L35</u>
USPT,JPAB,EPAB,DWPI	ethoxylated adj 133	1235	<u>L34</u>
USPT,JPAB,EPAB,DWPI	castor adj oil	24112	<u>L33</u>
USPT,JPAB,EPAB,DWPI	glycerol adj monolaurate	498	<u>L32</u>
USPT,JPAB,EPAB,DWPI	27 and (28 or 29 or 30)	1239918	<u>L31</u>
USPT,JPAB,EPAB,DWPI	(oleic or octanoic) adj acid	33133	<u>L30</u>
USPT,JPAB,EPAB,DWPI	glycerin	28456	<u>L29</u>
USPT,JPAB,EPAB,DWPI	polyethylene adj glycol	97954	<u>L28</u>
USPT,JPAB,EPAB,DWPI	((424/400 424/422 424/423 424/424 424/426)!.CCLS.)	2601	<u>L27</u>
USPT,JPAB,EPAB,DWPI	18 and 122	0	<u>L26</u>
USPT,JPAB,EPAB,DWPI	14 and 122	0	<u>L25</u>
USPT,JPAB,EPAB,DWPI	110 and 122	0	<u>L24</u>
USPT,JPAB,EPAB,DWPI	117 and 122	0	<u>L23</u>

USPT,JPAB,EPAB,DWPI	solvent and surfactant and polymer	276	<u>L22</u>
USPT,JPAB,EPAB,DWPI	117 and l3	2	<u>L21</u>
USPT,JPAB,EPAB,DWPI	117 and l1	0	<u>L20</u>
USPT,JPAB,EPAB,DWPI	l2 and l4	0	<u>L19</u>
USPT,JPAB,EPAB,DWPI	117 and l2	0	<u>L18</u>
USPT,JPAB,EPAB,DWPI	l10 and l16	253	<u>L17</u>
USPT,JPAB,EPAB,DWPI	flow adj rate	268231	<u>L16</u>
USPT,JPAB,EPAB,DWPI	l2 and l13	1	<u>L15</u>
USPT,JPAB,EPAB,DWPI	l2 and l12	5	<u>L14</u>
USPT,JPAB,EPAB,DWPI	l10 and formulation	494	<u>L13</u>
USPT,JPAB,EPAB,DWPI	l10 and device	1168	<u>L12</u>
USPT,JPAB,EPAB,DWPI	l10 and system	0	<u>L11</u>
USPT,JPAB,EPAB,DWPI	implantable and l8	1358	<u>L10</u>
USPT,JPAB,EPAB,DWPI	l8 and system	4	<u>L9</u>
USPT,JPAB,EPAB,DWPI	drug adj delivery	13175	<u>L8</u>
USPT,JPAB,EPAB,DWPI	l1 and l4	0	<u>L7</u>
USPT,JPAB,EPAB,DWPI	l1 and l2	0	<u>L6</u>
USPT,JPAB,EPAB,DWPI	l1 and l2 and l4	0	<u>L5</u>
USPT,JPAB,EPAB,DWPI	l3 and biocompatible	93	<u>L4</u>
USPT,JPAB,EPAB,DWPI	single adj phase	35872	<u>L3</u>
USPT,JPAB,EPAB,DWPI	viscous adj vehicle	55	<u>L2</u>
USPT,JPAB,EPAB,DWPI	stable and non-aqueous	124	<u>L1</u>